



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Thomas Hellmuth and Jay Wei

Serial No.:

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Grp. Art Unit: 2506

Examiner: Not Known

Title of Application: METHOD AND APPARATUS FOR OPTICAL
COHERENCE TOMOGRAPHIC FUNDUS IMAGING

#2

THE COMMISSIONER OF PATENTS AND TRADEMARKS

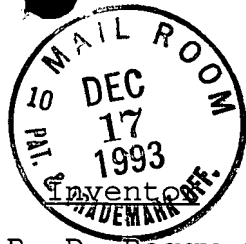
Washington, D. C. 20231

S I R:

Information Disclosure Statement under 37 CFR 1.98

Applicant respectfully requests that the following references, also listed on the attached form PTO-1449, be considered in the examination of the above-identified application. The following listing shall not be construed as a representation that no other art than that identified exists. A copy of each reference is enclosed.

- Pub1: "Femtosecond Optical Ranging in Biological Systems" by J. G. Fujimoto et al., published in Optics Letters, Vol. 10., No. 3, March 1986, pp. 150-152
- Pub2: "New Measurement System for Fault Location in Optical Waveguide Devices Based on an Interferometric Technique" by K. Takada et al., published in Applied Optics, Vol. 26, No. 9, May 1, 1987, pp. 1603-1606
- Pub3: Section 7.5.8 of a book entitled "Principles of Optics," 6th Edition, M. Born and E. Wolf, Pergamon Press, New York (1986)
- Pub4: "Optical Coherence Tomography" by Huang et al., published in Science, 254, November 22, 1991, pp. 1178-1181
- Pub5: Ph.D. thesis entitled "Optical Coherence Tomography" by David Huang, Massachusetts Institute of Technology, May, 1993
- Pub6: Instruction manual entitled "VOLK Double Aspheric Bio Lenses" published by Volk of Mentor, Ohio



U.S. Patent No.

P1 4,406,542

Class

R. D. Boggy et al. 356/345

U.S.

Date Issued

Sep. 27, 1983

REMARKS

Pub1 through Pub6 are discussed in the Background of the Invention. P1 is relevant to the apparatus for moving a reference beam.

Respectfully submitted,

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